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End*

chamber and is returned to the electrical discharging region of the discharging electrode; and
operating rotation of the blower in accordance with a state of electrical discharging
from said discharging electrode including operating rotation of the blower in a stand-by state
in which no laser gas is excited by the electrical discharging from said discharging electrode
and thus no laser light is emitted whereas the chamber is in a condition to output the laser
light, and differently operating rotation of the blower in an in-operation state in which the
laser gas is excited by the electrical discharging from said discharge electrode and the laser
light is being outputted.--

REMARKS

Applicants request favorable consideration and allowance of the subject application in view of the preceding amendments and the following remarks.

Claims 1, 2, 4-8, 10-15 and 17-46 are presented for examination. Claims 1, 13, 20, 21, 37 and 46 are independent.

Claims 1, 2, 4-8, 10-15 and 17-29 were previously allowed in this application. Claims 21-46 have been added to recite additional features of the subject invention, and have been patterned after Claims 1, 2, 4-8, 10-15, 17-29. Since Claims 1, 2, 4-8, 10-15 and 17-29 are allowable, Applicants submit that Claims 21-46 likewise should be deemed allowable. Therefore, Applicants further submit that the instant application should be in condition for allowance. Favorable consideration and an early passage to issue are requested.

Applicants' undersigned attorney may be reached in our Washington, D.C. office by telephone at (202) 530-1010. All correspondence should continue to be directed to our below-listed address.

Respectfully submitted,



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